

In the Specification:

Please **replace** the Title at **page 1, lines 1 and 2** with a replacement Title amended as follows:

~~GEAR WITH TWO TURNTABLES ARRANGED INTO ONE ANOTHER, WHICH ARE INTERCONNECTED VIA A SWASH PLATE~~ Gearbox Comprising Two Rotatable Disks Which Are Arranged Inside Each Other and Are Connected by Means of a Swash Plate

Please **add** a new heading and a new paragraph at **page 1, above line 4**, as follows:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a 35 U.S.C. 371 national stage application of PCT international application PCT/DE03/01620 filed May 20, 2003, and claims the 35 U.S.C. 119 priority of German application 102 22 475.7 filed May 22, 2002.

Please **replace** the paragraph at **page 1, lines 14 to 19**, with a replacement paragraph amended as follows:

A gear, which as a control device for adjusting the angle of rotation of a first turntable relative to the angle of rotation of a second turntable, which are interconnected via a swashplate, is disclosed by generic DE 100 38 354. Here, the first turntable is formed by a camshaft, and the second turntable is formed by ~~[[an]]~~ a camshaft gear of an internal combustion engine, which gear is connected with a crankshaft.

Please **replace** the paragraph at **page 1, lines 30 to 32**, with a replacement paragraph amended as follows:

It is an object of the invention to ~~disclose~~ provide a gear with a swashplate as generally described above, but ~~in accordance with patent claim 1,~~ for which connection between the swashplate and the turntables can be produced in a cost-saving way.

Please **replace** the paragraph at **page 3, lines 7 to 10**, with a replacement paragraph amended as follows:

In the following the gear according to the invention with two turntables arranged into one another, which are interconnected via a swashplate, ~~will become apparent from~~ be explained in the ensuing description of an example ~~[[of]]~~ embodiment taken in conjunction with two drawings.

Please **replace** the paragraph at **page 3, lines 30 to 33**, with a replacement paragraph amended as follows:

In Fig. 1 ~~a camshaft 4 and~~ a swashplate 2 connecting the camshaft 4 and the camshaft gear 1 is shown in ~~[[one]]~~ a cross-section, whereby the camshaft gear 1 forming a turntable ~~being~~ is connected with the crankshaft of the IC (internal combustion) engine via a primary drive ~~designed embodied~~ as a control or drive chain.

Please **replace** the paragraph at **page 3, line 35 to page 4, line 6**, with a replacement paragraph amended as follows:

The swashplate 2 comprises a first gear ring 2.1, which engages with a second gear ring 3.1 of a turntable 3, which is connected with a camshaft 4. Merely the teeth of an angle segment of the first gear ring 2.1 and of the second gear ring 3.1 intermesh ~~by the~~ with one another due to the axial tilt angle or axial bevel of the swashplate 2. The size of the angle segment, within which the two gear rings ~~2.1; 3.1 are toothed~~ 2.1 and 3.1 are meshed or engaged with each other, depends ~~from the~~ on the axial tilt angle or axial bevel of the swashplate 2 relative to the camshaft 4 or to the drive shaft of the control unit, which drive shaft is not shown.

Please **replace** the paragraph at **page 4, line 29 to page 5, line 1** with a replacement paragraph amended as follows:

For affecting the angle of rotation of the camshaft 4 relative to the angle of rotation of the crankshaft, the first ~~[[rim]]~~ gear ring 2.1 of the swashplate 2 and the second ~~[[rim]]~~ gear ring 3.1 of the turntable 3 have a different number of teeth. This different number of teeth results in an off-set arising between the camshaft gear 1 and the turntable 3 in ~~case of~~ connection with the tumbling rotation of the swashplate 2. After ~~[[a]]~~ one tumbling rotation of the swashplate 2, this off-set corresponds to the angle segment, which is spanned or covered by the teeth forming the difference in the number of ~~teeth are resuming~~ teeth.